EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10286	"KONINKLIJKE PHILIPS ELECTRONICS"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:46
L2	444	l1 and ((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:49
L3	14	l2 and ((embed$4 with ("signal" or "data" or "information")) with (bitstream$1 or ("bit" adj stream$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:49
L4	1	l3 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:49
L5	8	"BENTVELSEN, PETRUS HENRICUS CORNELIUS"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:49
L6	3	l5 and ((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:50
L7	1	l6 and ((embed$4 with ("signal" or "data" or "information")) with (bitstream$1 or ("bit" adj stream$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:50
L8	1	l7 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:50
L9	106733	((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:55
L10	456	l9 and ((embed$4 with ("signal" or "data" or "information")) with (bitstream$1 or ("bit" adj stream$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:56
L11	63	l10 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:55

L12	1	I11 and ((error$1 or ("phase" adj "error")) with ((("channel" adj "clock" adj "period") or ("clock" adj "period")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:59
L13	2693	713/193	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:55
L14	281	I13 and ((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:58
L15	3	I14 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:56
L16	8	I14 and ((embed$4 with ("signal" or "data" or "information")) with (bitstream$1 or ("bit" adj stream$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:58
L17	3	I16 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:58
L18	0	I17 and ((error$1 or ("phase" adj "error")) with ((("channel" adj "clock" adj "period") or ("clock" adj "period")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:57
L19	1621	380/201	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 21:57
L20	287	I19 and ((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:13
L21	16	I20 and ((embed$4 with ("signal" or "data" or "information")) with (bitstream$1 or ("bit" adj stream$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:14
L22	1	I21 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:14
L23	1	I22 and ((error$1 or ("phase" adj "error")) with ((("channel" adj "clock" adj "period") or ("clock" adj "period")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:08

L24	19	"5177611"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:09
L27	1815	348/607	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:13
L28	162	l27 and ((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:16
L29	0	l28 and ((embed$4 with ("signal" or "data" or "information")) with (bitstream$1 or ("bit" adj stream$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:16
L30	0	l27 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:16
L31	0	l28 and (("secondary" or "primary") adj signal$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:20
L32	145	348/611	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:15
L33	13	l32 and ((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:19
L34	0	l33 and ((embed$4 with ("signal" or "data" or "information")) with (bitstream$1 or ("bit" adj stream$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:19
L35	0	l33 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:20
L36	11	"6239843"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:19
L37	981	348/465	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:19

L38	121	I37 and ((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:23
L39	3	I38 and ((embed$4 with ("signal" or "data" or "information")) with (bitstream$1 or ("bit" adj stream$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:27
L40	0	I39 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:27
L41	1	I38 and (("secondary" or "primary") adj signal$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:23
L42	771	375/254	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:23
L43	16	I42 and (("secondary" or "primary") adj signal$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:26
L44	1	I43 and ((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:26
L45	787	455/501	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:26
L46	11	I45 and (("secondary" or "primary") adj signal$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:26
L47	0	I46 and ((alter$3 or chang$3 or distort$3) with (("bit" adj "stream") or "bitstream" or bit$1 or ("binary" adj digit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:26
L48	0	I46 and (distort$3 with ("bitstream" or ("bit" adj "stream") or ("pit" adj "pattern")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:27
L49	0	I46 and ((embed$4 with ("signal" or "data" or "information")) with (bitstream$1 or ("bit" adj stream$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/27 22:27

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Patents

Patents **1 - 10** on **distorted bitstream of primary signal. (0.21** seconds)

Sort by relevance | Sort by date (new first) | Sort by date (old first)

Methods and apparatus for multi-layer data hiding
US Pat. 6456726 - Filed Oct 26, 1999 - Matsushita Electric Industrial Co., Ltd.
In another scenario, the **primary** hidden data (such as an active data stream) is
encrypted and then embedded into the host **signal**. ...

Enhanced coding to improve coded communication signals
US Pat. 6182030 - Filed Dec 18, 1998 - Telefonaktiebolaget LM Ericsson (publ)
A **primary** coded **signal** 121 is produced at 32 60 by the conventional **primary** ...
The **primary** coded **signal** is a coded representation of the input **signal**. ...

Method and apparatus for mitigating **signal** distortion in a communication ...
US Pat. 5838733 - Filed Jul 21, 1997 - Motorola, Inc.
Each multiplexed **signal** is distributed to a **primary** BDC 105 which completes the
voice channel combining and modulation of the signals in preparation for ...

Audio compression and decompression employing subband decomposition of ...
US Pat. 6263312 - Filed Mar 2, 1998 - Alaris, Inc.
Primary Examiner—Richemond Dorvil (74) Attorney, Agent, or Firm—Blakely, ...
According to one aspect ol the invention, a residual **signal** is subband ...

Method and apparatus for hierarchical management of subscriber link traffic ...
US Pat. 6320867 - Filed May 27, 1998 - 3Com Corporation
Control 30 Non-linear Encoding the **primary** DSP. Control is then passed to process
1220 for uniform two-dimensional (2D) **signal** point spacing, 1350. ...

Enhanced peak detector
US Pat. 5594384 - Filed Jul 13, 1995 - Gnuco Technology Corporation
The transponder 14 receives power from the power carrier **signal** 12 and sends back a
... with the coil 11 acting like the **primary** winding of the transformer. ...

Method of incorporating a variable rate auxiliary data stream with a ...
US Pat. 5734432 - Filed Jul 15, 1994 - Lucent Technologies, Inc.
1992 to Johnston et al.; and sion of the **bitstream** generated by the HDTV ...
As such, the HDTV signals are the **primary** signals level of quantization of the ...

Mixing, coding and decoding devices and methods
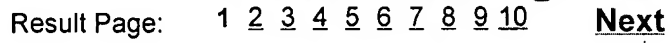US Pat. 6438434 - Filed May 27, 1997 - Yamaha Corporation
The **bitstream** data are then subjected to a filtering process, "decimation" process,
... Such noises and **signal** distortion may be reduced by use of a ...

Soft-clipping postprocessor scaling decoded audio **signal** frame saturation ...
US Pat. 5987407 - Filed Oct 13, 1998 - America Online, Inc.
The filter banks 20 provide the **primary** frequency separation for the encoder;
... function 24 are then applied to a **bitstream** formatting function 26, ...

Hybrid analog/digital **signal** coding
US Pat. 6441764 - Filed May 5, 2000 - Massachusetts Institute of Technology
The **bitstream** coding for the hybrid scenario employs Slepian-Wolf codes, ...
primary components: coded quantized subband values and source side information ...

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Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

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secondary signal with distortion		Search Patents	Advanced Patent Search
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"with" is a very common word and was not included in your search. [details]

Patents

Patents **1 - 10** on **secondary signal with distortion. (0.15** seconds)

Sort by relevance | Sort by date (new first) | Sort by date (old first)

Electrical means to diminish read-back **signal**
waveform **distortion** in ...
US Pat. 5392169 - Filed Jun 8, 1993 - International Business Machines Corporation
Even though such a head may have a defect, it will pass quality control because
distortion from **secondary** pulses will not be observed in the 35 absence of ...

Digital transmission system with high immunity to dynamic linear **distortion**
US Pat. 6026123 - Filed Aug 2, 1997
A system for reducing **distortion** in a received multi- path **signal** comprising: a.
a ... b. at least a primary and one or more **secondary signal** paths, ...

Method and apparatus for nesting **secondary** signals within a television ...
US Pat. 5808689 - Filed Sep 5, 1995 - Shoot The Moon Products, Inc.
In such cases, some **distortion** or blurring of the image on the left hand ...
The presence of **secondary signal** samples within the dedicated lines could ...

Method and system for decoding data in a **signal**
US Pat. 6239843 - Filed May 5, 1997 - WAVO Corporation
... **distortion**, phase **distortion**, and multipath **distortion** of the **secondary** ...
The decoding system of claim 1, wherein said **secondary signal** includes ...

Frequency-dependent magnitude pre-**distortion** for reducing spurious emissions ...
US Pat. 7197085 - Filed May 22, 2002 - Andrew Corporation
17 (2) generating a **secondary** pre-**distortion signal**, whose magnitude and phase
are frequency-dependent, from the input **signal**; and (3) combining the main ...

Predistorter for linearization of electronic and optical signals
US Pat. 4992754 - Filed Sep 7, 1989 - Ortel Corporation
... **signal** into primary and **secondary** electrical paths; a **distortion** ... coupler for
recombining the primary and **secondary signal** paths into a single **signal** ...

Method and apparatus for canceling quadrature **distortion** as for video ...
US Pat. 5177611 - Filed Jul 31, 1990 - RCA Licensing Corporation
... undesirable quadrature crosstalk **distortion signal** components related to ...
recovered **secondary signal** which, when combined with said recovered main 25 ...

Apparatus for detecting the **secondary distortion** of optical type recorded ...
US Pat. 4979162 - Filed Jul 13, 1989 - Nikon Corporation
Accordingly, even if the **secondary distortion** can be detected, in which direction
the duty ratio of the recording **signal** deviates relative to the 50% duty ...

Predistorter for linearization of electronic and optical signals
US Pat. 5252930 - Filed Jul 21, 1992 - Ortel Corporation
The dependence of the **distortion** level on the frequency of the **distortion** is ...

This modifies the **signal** in the **secondary** path so that the higher frequency ...

Predistortion method and apparatus for laser linearization
US Pat. 5321710 - Filed Apr 19, 1993 - Raynet Corporation
A method of reducing **distortion** in a broadband modulated **signal** from a ...
and phase of the intermodulation **distortion** products in the **secondary signal** as a ...

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Result Page: **1** 2 3 4 5 6 7 8 9 10 **Next**

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